



# DTSC's Draft 2018-2020 Priority Product Work Plan

Green Ribbon Science Panel Meeting  
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CalEPA

# What is the Work Plan?

What it does:

- Describes product categories
- Covers three years
- Explains policy priorities
- Gives general explanation of decisions

What it doesn't do:

- Name specific product-chemical combinations
- Create legal obligations

*The Work Plan frames our decision-making for  
Priority Product selection*



# Our Approach

- Engage stakeholders.
  - Public comment
  - State agencies and BDOs
  - U.S. EPA
- Develop goals and policy statements
- Continuity from previous Work Plan



# Policy Statements

DTSC will strive to **protect children**, women of child-bearing age, and pregnant women from exposures to harmful chemicals especially carcinogens, mutagens, reproductive toxicants, neurotoxicants, developmental toxicants, and endocrine disruptors.

DTSC will strive to **protect California's valuable and limited water resources and aquatic ecosystems** from chemicals contamination via wastewater or storm water.

DTSC will strive to protect Californians from chemicals found in the **indoor environment**.

DTSC will strive to protect Californian's from chemicals that **migrate into food from food packaging**.



# Our 2015-2017 Work Plan Categories

**Beauty, Personal  
Care and Hygiene  
Products**



**Household/Office  
Furniture/  
Furnishings**



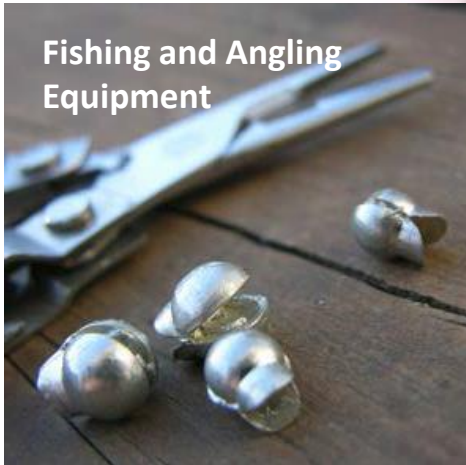
**Building Products –  
Paint Products,  
Adhesives, Sealants,  
Flooring**



**Cleaning  
Products**



**Fishing and Angling  
Equipment**



**Office Machinery  
Consumable Products**



**Clothing**





# Proposed 2018-20 Work Plan Categories

**Beauty, Personal Care, and Hygiene Products**



**Household, School, and Work Place Furnishings and Décor**



**Building Products and Materials Used in Construction and Renovation**



**Cleaning Products**



**Food Packaging**



**Consumable Office, School, and Business Supplies**



**Lead-Acid Batteries**



# Summary of Proposed Category Changes

Proposed 2018-2020 Name	Name in 2015-2017 WP	Would Change Expand Scope?
Household, School and Workplace Furnishings and Décor	Building Products: Household/Office Furniture/Furnishings	Yes
Building Products and Materials Used in Construction and Renovation	Building Products: Paint Products, Adhesives, Sealants, Flooring	Yes
Consumable Office, School, and Business Supplies	Office Machinery (Consumable Products)	Yes
Food Packaging	N/A	N/A
Lead-acid Batteries	Lead-acid Batteries	N/A



# In closing...

- Engage GRSP
  - We are proposing questions to the GRSP and are eager for feedback
- Engage public
  - Public comment period open through March 9
  - Public workshop February 26
  - <http://www.dtsc.ca.gov/SCP/PriorityProductWorkPlan.cfm>
- Apply lessons learned





# Contact Information

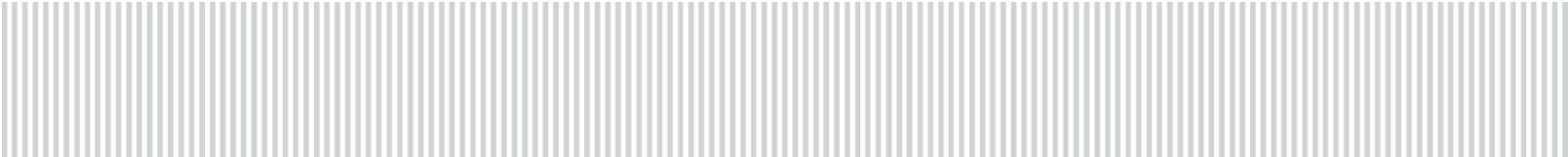
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# Questions

- Are the product categories clearly and sufficiently defined and aligned with the stated policy objectives?
- What priorities, including specific hazard endpoints, chemicals, chemical functions, etc., should we pursue?
- What are the anticipated challenges in identifying specific products within the categories?
- What are the anticipated data gaps and information needs associated with these product categories? Are there any recommendations for closing any noted data gaps?
- Are there prioritization methodologies or rubrics that should be applied to our implementation of the Work Plan?





# Research Agenda: Questions for the Panel

- What are the major research areas that SCP should focus on advancing to ensure success for our program and stakeholders?
- How can DTSC most efficiently and effectively leverage its power to influence the research agenda without directly funding research projects? Does this approach change when considering multidisciplinary topics?
- Are there specific research projects that DTSC should consider funding or contributing to, given modest available funds?
- How can DTSC facilitate dissemination of research to relevant stakeholders, i.e., how do we help responsible entities stay abreast of the latest research in academia?
- How can DTSC most efficiently stay up to date on the progress of research across a large number of disciplines?

